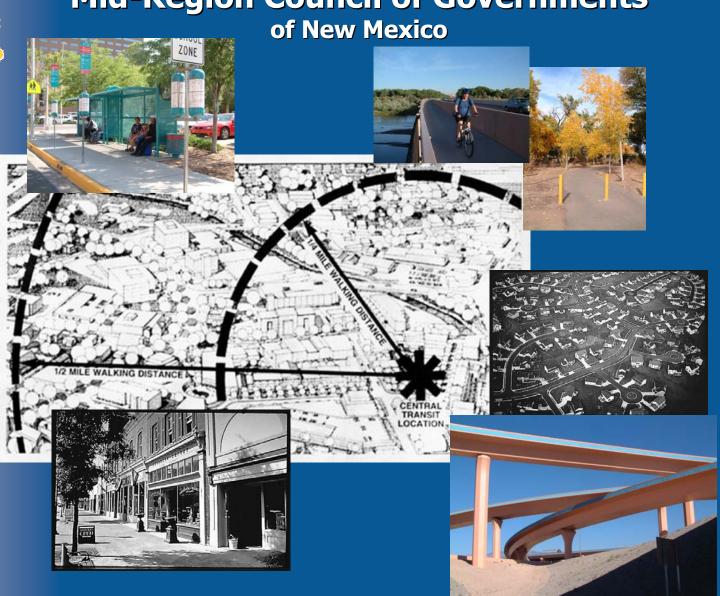


Mid-Region Council of Governments

2030 Metropolitan **Transportation** Plan

PIC MTP Review

June 7, 2007



Agenda

- Introduce review concept and "rules"
- Review 2030 MTP events timeline
- Questions and comments

Review Concept

- Objective = organizational learning
- Professional discussion to understand why things happened and to learn
- Four Main questions:
 - 1. What was supposed to happen?
 - 2. What actually happened?
 - 3. Why were there differences?
 - 4. What can we learn from them?

"Rules"

- Not a critique
- Respect others mutual trust
- Participants can speak freely
- Limit "sidebar" comments and conversations, please
- Do not judge success or failure
- Attempt to surface important lessons
- Problem solving should focus on the pragmatic
- A sense of humor helps
- Let's not fall into chaos!



2030 MTP Development – Major Events

November 2004 Kick-off 2030 Plan development

Winter / Spring 2005 Mission, Goals Development
 Public Involvement Round #1

Summer 2005
Base Year (2004) Development

Winter 2005
Begin Scenario (2015 & 2030) Development

Spring 2006 Analysis / Refinement

TPTG Workshop & Unconstrained scenario

Public Involvement Round #2

Summer 2006 Begin scenario analysis

Fall 2006 MTP Working Draft #1 – Sept. 21, 2006

Public Involvement Round #3

Winter 2007 TIP Development

MTP Working Draft #2 – Jan. 24, 2007

Spring 2007 MTP Public Review Draft – Mar. 19, 2007

Public Review of Final Draft

Complete Plan – Final Draft approved Apr. 26



6 basic steps in the development of a transportation plan:

- 1. Evaluate system capacity, deficiencies, and needs.
- Establish goals and objectives.
- 3. Define and prioritize future needs.
- 4. Develop, evaluate, and select potential solutions.
- 5. Prepare and adopt the plan, including public review and comment.
- Implement, monitor, and evaluation plan performance.



TPTG Comments

Organized by the 6 basic steps in the development of a transportation plan

1. Evaluate system capacity, deficiencies, and needs.

- Identify transportation issues with the MTB, TCC, TPTG and public at beginning of process.
- Include analysis / recommendations from studies & other plans.
- For land use / population / employment projections, consult with wide group of planners, especially for City of Albuquerque.
- ♦ MTB input and guidance early on in process consider a board retreat?
- Develop initial analyses of existing and projected land uses and travel conditions before starting the MTP development process, and conduct workshops to review the information.
- Identify each jurisdictions' or member agencies' problems and priorities.

2. Establish goals and objectives.

- More effort, more deliberation to develop regional vision, goals and specific objectives.
- Tailor consultation and public involvement for each Pueblo.



TPTG Comments

Organized by the 6 basic steps in the development of a transportation plan

3. Define and prioritize future needs.

- MTP should focus on major regional priorities instead of "fragmented" projects from each jurisdictions list of desired projects.
- More focused, iterative series of workshops facilitated by MPO staff and using MPO analyses to help the MTP working group understand the problems and to develop solutions.
- ◆ MTP should be more problem-based and less list-based.

4. Develop, evaluate, and select potential solutions.

- Schedule development of an alternative land use scenario, if just for comparative or illustrative purposes.
- MRCOG should get a mode choice model.
- Evaluate strategies, alternatives using goals and objectives.
- 5. Prepare and adopt the plan, including public review and comment.
- 6. Implement, monitor, and evaluation plan performance.



Lessons Learned

- Initial analyses available at beginning
- Spend more time on Vision, Goals, Objectives
- More focus on the land use-transportation connection and proposed strategies or recommendations
- More facilitated reviews of information, problem definitions and solutions development
- Pueblo consultation and public involvement
- Develop project timeline and tasks